FAULT DATA DISPLAY DEVICE

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Abstract of **JP2039397**

PURPOSE:To immediately recognize a block name of an equipment related to a fault by displaying the fault classification of a fault generated in the equipment provided with a fault detecting function, and the block name of the related equipment in accordance therewith. CONSTITUTION:It is assumed that the equipment 3 which becomes an object of a fault detection is divided into (n) blocks by a function unit. In a ROM 11, a table for showing the relation of fault classification data A0-Am for showing the kind of a fault generated in the equipment, and data B0-Bm for showing the block name of the equipment related to its fault in accordance with these fault classification data, respectively is stored. The fault block data B0-Bm for showing the block name related to this fault show the block names of one or >= two. From the equipment 3, the fault classification data is inputted to a CPU 13 through a cable 2 and an interface 10. The CPU 13 refers to the table of the ROM 11, retrieves the block name of the equipment 3 related to the fault classification data sent form the equipment 3, and sends out its result to a display part 12 through the interface 10.